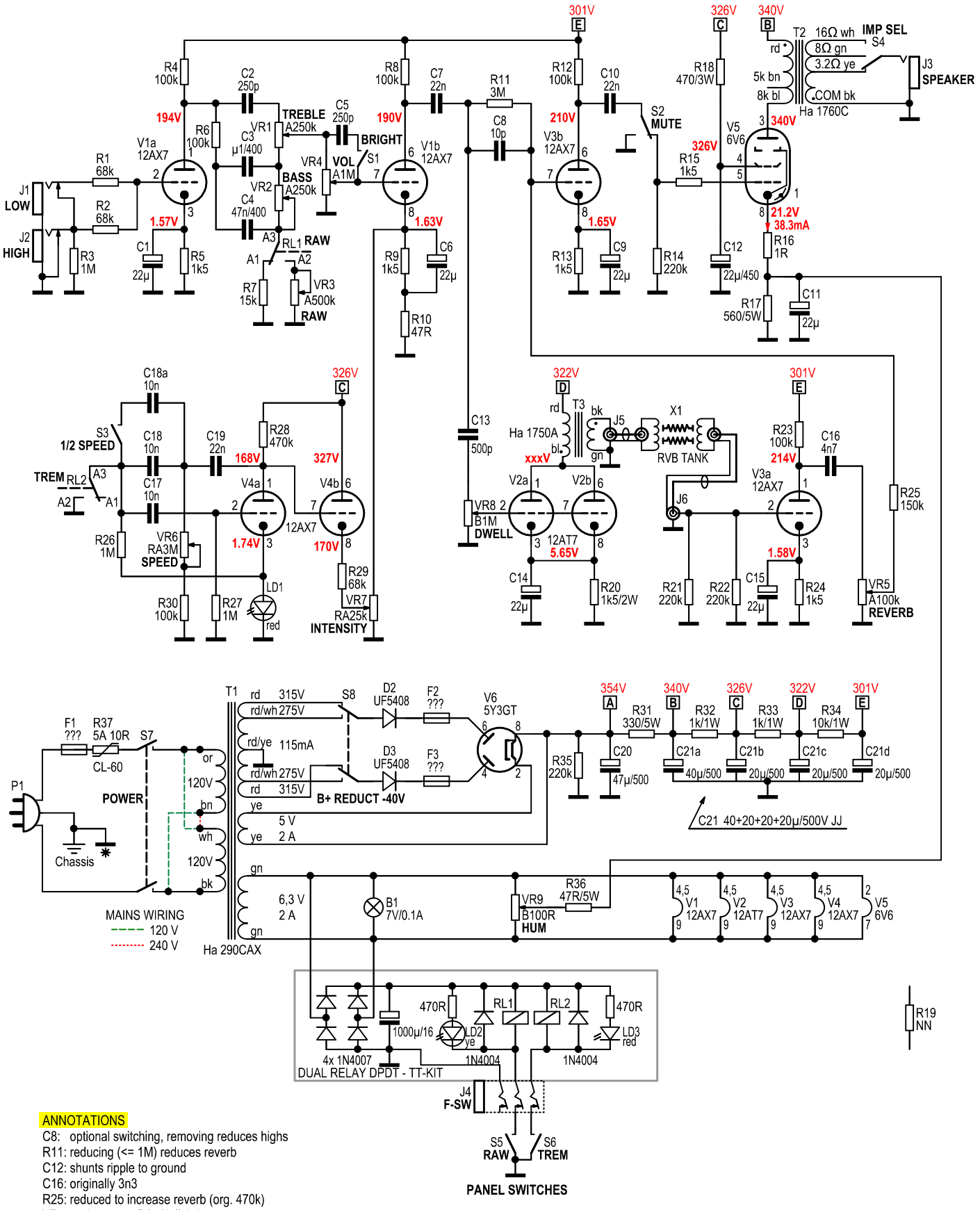


ANNOTATIONS

C8: optional switching, removing reduces highs
R11: reducing (<= 1M) reduces reverb
C12: shunts ripple to ground
C16: originally 3n3
R25: reduced to increase reverb (org. 470k)
VR7: replacement RA50k || 47k
T1: alternate wiring for 120 V or 240 V AC input
J4: Foot switch uses dual relay DPDT kit from Tube Town

ORIGINAL SCHEMATIC

- wrong pin numbers on tubes
- Voltages on V4a and V4b are reversed
- DWELL: upper lug and wiper are shorted

QUESTIONS

R21, R22: both resistors? Layout plan shows only 1 resistor
F1, F2, F3: Values?
VR8 (DWELL): Layout plan shows A250k instead of B1M
X1: Reverb Tank Type?

Vibro Champ Reverb MkII	
Circuit Diagram	bja 04-05-2018
SE-Guit Amp w Reverb & Tremolo	
Steven Puddnhaid Husting	
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